OFFICE OF THE SECRETARY, STORES PURCHASE COMMITTEE, 'ASIATIC' BUILDING, KEMPEGOWDA ROAD, BANGALORE-2.

Dated 16th February 1954.

To

The Firms dealing in Electric Fans,

Enquiry No. 12208.

Subject:—Rate Contract for supply of Table Fans and Ceiling Fans to Government Departments during 1954-55.

Gentlemen,

No. S.P.C. 58701-40. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Table Fans and Ceiling Fans" with the above enquiry number.

This enquiry will be closed on the 15th March 1954.

SCHEDULE.

Specification for Induction Type, Oscillating desk or Pedestal Fans.

1. The fans covered by this specification are required for use on:—

1. 220 volts, single phase, 25 cycles.
2. 200 volts, single phase, 60 cycles and 50 cycles.
3. 110 volts, single phase, 25 cycles.

2. They shall be manufactured in accordance with the latest B.S.I. Specification No. 380 and shall fully conform to the general specification given below:—

3. Tenders shall be accompanied with descriptive literature, illustration or photographs of the fans and regulators offered without which no tender will be considered. Tenderers will fill in the accompanying data form and submit it along with their tenders.

4. This specification applies to desk type fans suitable for use under Indian Climatic conditions.

5. *Quality of materials and workmanship*:—All materials used in the construction of the equipment forming part of the contract are to be of the best quality and workmanship suitable for continuous operation in the tropical climate of India, where the ambient temperature may be taken as 50°C.

6. It is to be noted that the insulating materials used shall be of Class 'A'. The fans shall have the highest class finish and shall be smoothly painted with three coats and finished in best quality hard stoved black or dark green cellulose enamel.

7. *Interchangeability*:—Corresponding parts of similar fans, regulators, etc., are to be absolutely interchangeable in every respect.

8. *Motor*:—The motor shall be of the induction type and totally enclosed, wound for the voltage and frequency specified.

9. *Blades and Guards*:—The blades shall be of polished brass lacquered or Steel copper oxidised or any other approved material, shaped to give maximum volumetric efficiency, thoroughly stiff and well balanced to obviate troubles due to vibration. The fan shall have four blades mounted on a suitable spider. A strong and efficient brass or copper oxidised guard, with rings reasonably close to each other constructed of wire of sufficient thickness shall be fitted to prevent accidental contact with the blades.

10. *Bearings and Lubrication.*—The bearings shall be of the ball or roller type mounted in suitable housings. The bearings are to be self-lubricating by means of self-feeding grease and should be easily renewable. The fan should be so designed as to provide an efficient and simple lubricating system which does not require to be oiled or greased for long periods.

11. *Shafts.*—The shaft shall be of mild steel and of sufficient diameter to prevent bending under all ordinary conditions of working and rough usage. The design of the fans shall be such that they are reasonably silent in operation and no grease or oil shall splash or be thrown out.

12. *Starting and Regulating Switch.*—The fan is to be supplied with a separate starting and regulating switch self-contained and fixed in the pedestal. The regulator should provide for at least three speeds, with an "off" position. The switch handle of approved insulating material shall be so placed that it can be easily and conveniently manipulated. The design shall be such that if the regulator is left in any position for an indefinite period, the temperature rise in any part thereof shall not exceed the limit specified in B.S.I. No. 380.

13. *Starting.*—The fan shall be capable of starting up from rest when 80 per cent of the rated voltage is applied to the terminals.

14. *Extent of work.*—Each fan shall be complete with all the necessary fittings and accessories including the regulator.

15. *Pedestal and Trunnion.*—The pedestal and trunnion shall be of good quality malleable iron or cast steel of robust construction. The fan shall be readily adjustable for operation as either desk or bracket fan, and must have a wide range of both swivel and trunnion movement. All clamping devices shall be of strong and simple design, and so arranged that they shall not work loose owing to vibration or any other cause,

16. *Oscillating Mechanism.*—The fan shall be provided with an oscillating mechanism which shall not absorb more than 5 per cent of the rated electrical input.

17. *Name plate.*—Each fan shall carry a metal name-plate properly rivetted or securely fixed and distinctly marked with the following particulars:—

1. Name of manufacture.
2. Serial number.
3. Type Mark.
4. Voltage Range.
5. Frequency.

18. *Tests.*—The fans shall be tested before despatch in accordance with B.S.I. No. 380 and copies of test certificate signed by a responsible officer of the manufacturers shall be submitted

19 Should the fans not conform to the requirements of this specification or should any fan or its fittings fail to stand satisfactorily the tests specified above, such fan or fans shall be rejected.

20. *Guarantee.*—A guarantee shall be furnished for the satisfactory operation and also for free replacement of such of the parts that prove faulty by reason of inherent defects in design or workmanship or material within one year after their receipt.

21. *Drawings, etc.*—Outline plans giving all important overall dimensions of the fan and regulator, showing details of the lubricating system, etc., shall be submitted with the tender.

APPENDIX.

The following schedule shall be filled in while tendering:—

	Description	Particulars	Remarks
1	Make of fan and country of manufacture ...	.....	.....
2	Type of fan ...	.....	.....
3	Rated voltage and frequency	.....	.....
4	Rated watts taken by the fan at full speed and rated volts	.....	.....
5	Full speed R.P.M.	.....	.....
6	Speed variation in R.P.M. of fan at different points of the regulator.	.....	.....
7	Air delivery in cubic feet per minute ...	.....	.....
	(1) at rated full speed	.....	.....
	(2) at rated 2nd speed	.....	.....
	(3) at rated 3rd speed	.....	.....
8	Maximum air velocity	.....	.....
9	Sweep and number of blades, the material of which they are made and thickness.	.....	.....
10	The maximum rate of oscillation in degrees when the fan is oscillating in a horizontal plane		
11	Number of contacts provided on the regulator.	.....	.....
12	Type of motor	.....	.....
13	Type of bearings	.....	.....
14	System of lubrication	.....	.....
15	Type and particulars of conductors used for the motors.	.....	.....

Specification for Induction type Ceiling Fans with Regulators

1 The fans covered by this specification are required for use on :—

1. 220 volts, single phase, 25 cycles.
2. 220 volts, single phase, 60 cycles and 50 cycles.
3. 110 volts, single phase, 25 cycles.

2 They shall be manufactured in accordance with the latest B.S.I. specification No. 367 and shall fully conform to the general specification given below :—

3 The tenders shall be accompanied with descriptive literature, illustrations, or photographs of the fans and regulators offered, without which no tender will be considered. Tenderers shall fill in the accompanying data form and submit it along with their tenders.

4 The specification applies to Ceiling Fans suitable for use under Indian climatic conditions and is limited to fans having a blade sweep between 36 inches and 60 inches.

5 *Quality of material and workmanship.*—All materials used in the construction of the equipment forming part of the contract are to be of the best quality and workmanship suitable for continuous operation in the tropical climate of India, where the ambient temperature may be taken as 50°C.

6 It is to be noted that the insulating marterials used shall be of class 'A'.

7 No combustible material is to be used in the construction of the regulator, choke coils and resistances.

8 The fans shall have the highest class finish using the best quality stoved enamel.

9 *Interchangeability.*—Corresponding parts of similar fans regulators, etc., are to be absolutely interchangeable in every respect.

10 *Motor.*—The motor shall be of the induction type and be enclosed in such a manner as to be dust-proof and to preclude the entry of water or other liquid dripping from above.

11 *Blades.*—The blades shall be of approved materials and finish and so shaped as to give the maximum spread of air.

12 *Bearings and Lubrication.*—The bearings shall be of the ball or roller type mounted in suitable housings. The bearings are to be self-lubricating and easily renewable. The fan shall be so designed as to provide an efficient and simple lubricating system which does not require to be oiled or greased within a period at least one year. The fans shall be reasonably noiseless in operation and no grease or oil shall plash or be thrown out.

13 *Staring and regulating switch.*—The fan is to be supplied with a separate starting and regulating switch self-contained in a metal case of approved design suitable for wall-mounting. The regulator should provide for at least three speeds with an "off" position.

14 The switch know or operating handle is to be provided with an indicator to show the step of the regulator on which the switch is set.

15 *Staring.*—The fan shall be capable of starting up from rest readily when 85 per cent of the rated voltage is applied to the terminals.

16 *Extent of work.*—Each fan shall be complete with all the necessary fittings and accessories including the regulator, suspension tube, ceiling canopy, insulated hanger etc., all enamelled to match the fan body.

17 *Name Plate* :—Each fan shall carry a metal name plate properly riveted or securely fixed and distinctly marked with the following particulars, both on the fan and regulator :—

(1) Name of Manufacturer	(4) Voltage Range
(2) Serial Number	(5) Frequency
(3) Type Mark	

18 *Tests* :—The fans shall be tested before despatch in accordance with B.S.I. No. 367 and copies of the test certificate signed by a responsible officer of the Manufacturers shall be submitted.

19 Should the fans not conform to the requirements of this specifications or should any fan or its fittings fails to stand satisfactorily the tests specified above, such fan or fans shall be rejected.

20 *Guarantee* :—A guarantee shall be furnished for the satisfactory operation and also for free replacement of such of the parts that prove faulty by reasons of inherent defects in design or workmanship or material within one year after their receipt.

21 *Drawings, etc.* :—Outline plans giving all important overall dimensions of the fan and regulators, showing details of the lubricating system, etc., shall be submitted with the tender.

22 Full instructions for ceiling and setting the fan to work must be given.

APPENDIX.

The following schedule shall be filled in while tendering :

Item	Description	Particulars	Remarks
1	Make of fan and country of manufacture ...	....	.....
2	Type of fan	....	.....
3	Rated Voltage and frequency ...	....	.....
4	Guaranteed air displacement in c.ft. min. when the fan is run at rated voltage and frequency	....	.....
5	Watts consumed per c.ft. of air displaced at rated voltage and frequency.	....	.....
6	Number of revolutions per min. at full speed and at different points of regulator.	....	.....
7	Lowest speed of fan as a percentage of full speed	....	.....
8	Type of Motor	....	.....
9	Efficiency of motor at normal full speed of the fan.	....	.....
10	Type of lubricating system ...	....	.....
11	Type of bearings	....	.....
12	Materials used for and thickness of the blades.	....	.....
13	Number and sweep of blades ...	....	.....
14	Type and particulars conductors used for motor.	....	.....
15	Type of regulator (Rheostatic or Reactance coil type).	....	.....
16	Number of contact steps provided on the regulator.	....	.....
17	Details of resistances or chock coils and method of mounting.	....	.....
18	Length, size and material of suspension tube offered as standard.	....	.....

SPECIFICATION FOR FANS WORKING ON UNIVERSAL CYCLES.

1 The fans covered by this specification are required for use on 230 volts, S. Ph. Universal type (25 to 60 cycles).

2 They shall be manufactured in accordance with the latest B.S.I. specification.

3 The tenders shall be accompanied with descriptive literature, illustrations or photographs of the fans and regulators offered without which no tender will be considered. Tenderers shall fill in the accompanying data from and submit it along with their tenders.

4 *Quality of materials and workmanship* :—All materials used in the construction of the equipment forming part of the contract are to be of the best quality and workmanship suitable for continuous operation in the tropical climate of India.

4 It is to be noted that the insulating materials used shall be of class 'A'. The fans shall have the highest class finish and shall be smoothly painted with three coats and finished in best quality hard stoved black or dark green cellulose enamel.

6. *Interchangeability* :—Corresponding parts of similar fans, regulators, etc., are to be absolutely interchangeable in every respect.

7 *Motor* :—The motor shall be of the series type and totally enclosed, would for the above voltage and suitable for 25 to 60 cycles.

8 *Blades and Guards* :—The blades shall be of polished brass laquered or steel copper oxydised or any other approved material, shaped to give maximum volumetric efficiency, thoroughly stiff and well balanced to obviate troubles due to vibration. The fan shall have four blades mounted on a suitable spider. A strong and efficient brass or copper oxydised guard, with rings reasonably close to each other constructed of wire of sufficient thickness shall be fitted to prevent accidental contact with the blades.

9 *Bearing and Lubrication* :—The bearing shall be of the ball or roller type mounted in suitable housings. The bearings are to be self-lubricating by means of self-feeding grease and should be easily renewable. The fan should be so designed as to provide an efficient and simple lubricating

system which does not require to be oiled or greased for long periods.

10 *Shafts* :—The shaft shall be of mild steel and of sufficient diameter to prevent bending under all ordinary conditions of working and rough usage. The design of the fans shall be such that they are reasonably silent in operation and no grease or oil shall splash or be thrown out.

11 *Staring and Regulating Switch* :—The fan is to be supplied with a separate starting and regulating switch self contained and fixed in the pedestal. The regulator should provide for at least three speeds, with an 'off' position. The switch handle of approved insulating material shall be so placed that it can be easily and conveniently manipulated. The design shall be such that if the regulator is left in any position for a indefinite period the temperature rise in any part thereof shall not exceed the limit specified in B.S.I. No. 380.

12 *Starting* :—The fan shall be capable of starting up from rest when 80 per cent of the rated voltage is applied to the terminals.

13 *Extent of Work* :—Each fan shall be complete with all the necessary fittings, and accessories including the regulator.

14 *Pedestal and Trunnion* :—The pedestal and trunnion shall be of good quality malleable iron or cast steel of robust construction. The fan shall be readily adjustable for operation as either desk or bracket fan, and must have a wide range of both swivel and trunnion movement. All clamping devices shall be of strong and simple design, and so arranged that they shall not work loose owing to vibration or any other cause.

15 *Oscillating Mechanism* :—The fan shall be provided with an oscillating mechanism which shall not absorb more than 5 per cent of the rated electrical input.

16 *Name Plate* :—Each fan shall carry a metal name-plate properly rivetted, or securely fixed and distinctly marked with the following particulars :—

(1) Name of manufacture
(2) Serial number
(3) Type mark
(4) Voltage Range
(5) Frequency

17 *Tests* :—The fans shall be tested before despatch in accordance with the latest B.S.I. specification and copies of test certificate signed by a responsible officer of the manufacturers shall be submitted.

18 *Guarantee* :—A guarantee shall be furnished for the satisfactory operation and also the free replacement of such of the parts that prove faulty by reason of inherent defects in design or workmanship or material within one year after their receipt.

19 *Drawing etc.*—Outline giving all important overall dimensions of the fan and regulator, showing details of the ubricating system, etc., shall be submitted with the sender.

APPENDIX.

The following schedule shall be filled in while tendering :—

Item	Description	Particulars	Remark
1	Make of fan and country of manufacture ...	.....	.....
2	Type of fan	.....	.....
3	Rated voltage and frequency ...	.....	.....
4	Rated watts taken by the fan at full speed and rated volts.	.....	.....
5	full speed R.P.M.	.....	.....
6	Speed variation in R.P.M. of fan at different points of the regulator ...	.....	.....
7	Air delivery in cubic feet per minute ...	.....	.....
	(a) at rated full speed	.....	.....
	(b) at rated 2nd speed	.....	.....
	(c) at rated 3rd speed	.....	.....
8	Maximum air velocity	.....	.....
9	Sweep and number of blades, the material of which they are made and thickness ...	.....	.....
10	No. of contacts provided on the regulator ...	.....	.....
11	Type of Motor	.....	.....
12	Type of bearings	.....	.....
13	System of lubrication	.....	.....
14	Type and particulars of conductors used for the motors.	.....	.....

Note.—1 Samples should be furnished invariably along with your tender, failing which your tender will be liable to be overlooked.
2 Sales tax, if extra, shall be clearly specified separately.
3 Rates should be applicable for delivery f.o.r. any Railway Station on Southern Railway, Mysore State.
4 The rates quoted shall hold good for the entire period from 18th March 1954 to 31st March 1955. The contract will be in force for one year.
5 Each tenderer should deposit an earnest money of Rs. 200 into the Reserve Bank of India and the relative challan shall be enclosed to your tender, without which your tender will be liable to be overlooked without further reference to you.
6 Belated and revised offers will not be considered.
7 The successful tenderers shall also be prepared to furnish a security deposit of Rs. 600 and execute a stamped agreement while placing orders.
8 No definite number of fans to be supplied to the Departments during the year can be given. The number which is actually indented and drawn by the Departments may be taken as the quantity to be contracted for.
9 No enhancement over the prices quoted and accepted by the Stores Purchase Committee can be granted under any circumstances during the period of the contract.
10 Quotations may be submitted in duplicate.
11 Quotations will be opened at 2 P.M. on the next working day after the closing date.
12 Whether your firm has been registered in this office as per new rules, may also be mentioned.

NOTICE.

Dated 17th February 1954.

Enquiry No. 12084.

Subject :—Stator Coils for 170 H.P. G.E. Motor.

No. S.P.C. 59183-202. Please note that the closing date of the above enquiry is again extended up to 3rd March 1954. No further extension will be granted.

8325

Dated 17—18th February 1954.

NOTICE.

Enquiry No. 12122.

Subject.—Hoisting Equipment Cages required for C.R.S. Water Works.

No. S.P.C. 59241-60. Please note that the closing date of 13th February 1954, of the above enquiry is hereby extended up to 3rd March 1954 as a special case.

8323 c

NOTICE.

Dated 17th February 1954.

Enquiry No. 12130.

Subject :—Pipe Cutting Machine for C.R.S. Water Works.

No. S.P.C. 59226-40. Please note that the closing date 20th February 1954 of the above enquiry is hereby extended up to 8th March 1954. No further extension will be granted under any circumstances.

8325a

Dated 9—16th February 1954.

To

The firms dealing in Sluice Valves.

Enquiry No. 12177.

Subject :—C.I. Valves and Strainers required for Chikmagalur Division.

Gentlemen,

No. S.P.C. 57321-50. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for C.I. Valves and Strainers required for Chikmagalur Division" with the above enquiry number.

This enquiry will be closed on the 2nd March 1954.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F.O.R.	Time of delivery
I.	C.I. Sluice valves with tail pieces.—			
1	12" diar. size ...	2 Nos.	Chikmagalur	...
2	8" do ...	5 "		
3	6" do ...	9 "		
4	5" do ...	3 "		
5	4" do ...	10 "		
6	3" do ...	15 "		
II.	C.I. Strainers 12" diar. ...	2 "		
III.	C.I. Reflex Valve, 8" ...	2 "		
2	do 4" ...	2 "		
IV.	C.I. Scour Valve, 8" ...	1 No.		
V.	Air-Valves —			
1	4" diar. size ...	2 Nos.		
2	2" do ...	1 No.		
3	1" do ...	3 Nos.		
4	3" do ...	1 No.		

The general specifications for the Valves are as noted below :—

The Valve should be of the standard water works pattern and of heavy and sturdy make with double flanges and wedge door type. The body to be of close grain C.I. of second casting. Spindle to be of rolled or forged brass or gun-metal with square threads and top fitted with C.I. cap. The diameter of the spindle for 3" valves to be 7/8" and bigger for bigger size valves.

Spindle nut to be gun metal to suit the square threads of the spindle.

The direction of opening should be clockwise and arrow to be cast on the dome portion and also on the top C.I. gland piece. Flanges to be machined and holes drilled to suit B.S.S. class 'C'. The distance between the flanges shall be 9 3/8" for 3" valves and more for bigger size valves according to standard practice. Weight to be 68 lbs. for 3" valves and correspondingly more for bigger size valves. Packing to be securely packed so that the spindle or flanges may not be damaged in transit.

N.B 1. The quotations with firm prices will be preferred.
2. Sales-tax, should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations may be sent in duplicate.
5. Whether your firm has been registered in the Stores Purchase Committee Office as per new rules, may be mentioned.
6. The price quoted should hold good for a period of 3 months from the date of opening the tenders, failing which such quotations will not be considered.
7. Quotations will be opened at 2 p.m. on the next working day after the closing date of the enquiry.

8322

Dated 9th February 1954.

To

The firms dealing in Pumpsets.

Enquiry No. 12179.

Subject :—Portable Pumpsets required for Chitaldrug.

Gentlemen,

No. S.P.C. 57291-320. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Portable Pumpsets required for Chitaldrug" with the above enquiry number.

This enquiry will be closed on the 26th February 1954.

SCHEDULE.

Item No.	Description of material offered.	Quantity	Price quoted F.O.R. Chitaldrug.	Time of delivery.
1.	Portable Oil Engine Driven direct... coupled and mounted on a common base with trolly wheels capable of delivering 3,000 to 4,000 gallons of water per hour against a total head of 41'-0" to 60'-3" from all causes with accessories both for Engine and pump and Tools (the Engine to be of 7 to 10 H.P. capacity 4 to run on H. S. D. or Powerine Oil).	Two Sets	...	...

N.B.—1. Quotations with firm prices will be preferred.
2. Sale Tax should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations may be sent in duplicate.
5. Whether your firm has been registered in the S.P.C. Office as per new rules, may be mentioned.
6. The price quoted should hold good for a period of 3 months from the date of opening the tenders, failing which such quotations will not be considered.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date of the Enquiry.

8321b

Dated 9th February 1954.

To

The firms dealing in Flood Lights.

Enquiry No. 12190.

Subject :—Flood Lights required for Bhadra Reservoir Construction Division.

Gentlemen,

No. S.P.C. 57611-30. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Flood Lights required for Bhadra Reservoir Construction Division" with the above enquiry number.

This enquiry will be closed on the 26th February 1954.

SCHEDULE.

Item No.	Description of material offered.	Quantity	Price quoted F.O.R. Tarikere.	Time of delivery.
1.	Flood Lights to take lamps of 1 000 Watts-250 Volts-complete with fixture ...	21 Nos.		

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations may be sent in duplicate.
5. Whether your firm has been registered in the Stores Purchase Committee Office as per new rules, may be mentioned.
6. The prices quoted should hold good for a period of 3 months from the date of opening the tenders, failing which such quotations will not be considered.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

8323a

Dated 9th February 1954.

To

The Firms dealing in C. I. Lateral Pipes.

Enquiry No. 12181.

Subject :—C. I. Lateral pipes for the filters at C.R.S.

Gentlemen,

No. S.P.C. 57231-60. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for C. I. Lateral Pipes for the filters at C.R.S." with the above enquiry number.

This enquiry will be closed on the 1st March 1954.

SCHEDULE.

		Quantity.
1	2" dia. C.I. Lateal pipes 9' 6" long complete with 3/8" holes drilled and threaded six inches apart and to take 'D' type strainers in two pieces on of 5' 4" long both and open having straight at one end and an oveal range at the other. The other pipe also of the same diameter but 4' 5½" long with an oval flank at one end to suit the range of the other pipe and the other end plugged after casting. The flanges to have two holes to take in 3/8" bolts and nuts. The pipes to be painted in black	300 sets

N.B.—1. Quotations with firm prices and from ready stocks are preferred.
2. Prices may be quoted for delivery f.o.r. Bangalore.
3. Sales-tax, if any, should be quoted separately.
4. No enhancement in prices will be allowed after the acceptance of the tender.
5. Quotations will be opened at 2 P.M. on the next working day after the closing date.

8322b

Dated 9th February 1954.

To

The firms dealing in Pumpsets.

Enquiry No. 12182.

Priming Pump required for Controller of Central Stores.

Gentlemen,

No. S.P.C. 57204-30. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of three per cent of the value of the order as and by way of liquidated damages. In such an event the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Priming Pump required for the Controller of Central Stores" with the above enquiry number.

This enquiry will be closed on the 2nd March 1954.

SCHEDULE.

		Quantity.	Price quoted F.O.R
1.	Petrol or Diesel or drawn engine, self-priming pump complete of discharging 50 gallons per minute against a total head of 100 ft. from all causes. This should be a portable set complete of being easily shifted from place to place. The water to be pumped is of a slightly turbid nature complete with suitable hose 30 ft. and delivery hose 100 feet long	One ...	Bangalore.

N. B.—1. Quotations may be sent in duplicate.
2. Quotations with firm prices are preferred.
3. Sales-tax, if any, should be quoted separately.
4. No enhancement of prices will be allowed after the acceptance of the tender.
5. The quotations will be opened at 2 P.M. on the next working day after the closing date.

8323

Notice.

Dated 18th February 1954.

Enquiry No. 12186—Newsprint.

No. S.P.C. 59330-50. The closing date of the above Enquiry; *viz.*, 19th February 1954, is hereby extended up to 4th March 1954. The quotations may be sent so as to reach the undersigned not later than the extended date.

Dated 8th February 1954.

To

The firms dealing in Newsprint.

Enquiry No. 12186.

Subject.—Newsprint.

Gentlemen,

No. S.P.C. 57438-63. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Newsprint", with the above enquiry number.

This enquiry will be closed on the 4th March 1954.

SCHEDULE.

		Quantity	Price quoted F. O. R.	Time of Delivery.
1	Good quality unglazed Newsprint paper:— Unglazed Newsprint Paper 50-52 grams substance in flat reams of 500 sheets each in size 17" × 27" weighing 15-3 to 17 lbs. per ream.	4,000 reams.	Bangalore	Immediately.

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date.

8403

NOTICE.

Dated 12th February 1954.

Enquiry No. 12094

No. S.P.C. 58198-238. Sealed tenders will be received on or before the 31st March 1954 by the Secretary, Stores Purchase Committee, for the supply of Double paper covered Electrolytic Copper Strips and Wires required for the Government Electric Factory, Bangalore.

Intending Tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 30 which is the price fixed for a set of forms in triplicate and which is not refundable.

Cheques, Postage stamps and postal orders will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

8300b

Dated 15th February 1954.

To

The Firms dealing in Pumpsets.

Enquiry No. 12197.

Subject:—Pumpsets required for Naranapur Project.

Gentlemen,

No. S.P.C. 58451-80. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Pumpsets required for Naranapur Project" with the above enquiry number.

This enquiry will be closed on the 2nd March 1954.

SCHEDULE.

Item No.	Description of materials offered	Quantity	Price quoted F.O.R. Chitaldrug.	Time of delivery
1	Pumping sets—Oil Engine driven-belt driven type pump sets i.e., oil engine of about 20 H.P. and centrifugal pump capable of delivering 40,000—50,000 gallons per hour gallons per hour against a total head of nearly 60 ft. with suitable pulley, foot-valve suction hose, delivery valves and tools and accessories complete.	4 Sets.		
2	Pumping Set.—Type Pump Sets—Oil engine of about 5 H.P. with centrifugal pump capable of delivering 3,000 to 4,000 gallons per hour against a total head of about 100 ft. with suitable pulley, foot valve, delivery valves tools and accessories complete.	2 Sets.		

N.B.—1. Quotations with firm prices are preferred.
2. Sales-tax, if any, should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations may be sent in duplicate.
5. Whether your firm has been registered in the Stores Purchase Committee Office as per new rules may be mentioned.
6. The price quoted should hold good for a period of three months from the date of opening the tenders, failing which such quotations will not be considered.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

8322a

Dated 15th February 1954.

To

The Firms dealing in Pig Lead.

Enquiry No. 12198.

Subject:—Soft Pig Lead for Bhadra Reservoir Project

Gentlemen,

No. S.P.C. 58511-30. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Soft Pig Lead for Bhadra Reservoir Project", with the above enquiry number.

This enquiry will be closed on the 1st March 1954.

SCHEDULE.

		F.O.R.	Tarikere
1	"BROKENHILL" Australian soft pig lead containing 99·8 per cent lead suitable for water supply works ..	5 Tons	

N.B.—1. The quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. The quotations will be opened at 2 P.M. on the next working day after the closing date.

8321

Dated 15—16th February 1954.

To

The firms dealing in Machinery.

Enquiry No. 12199.

Subject:—Supply of Battery Charging Equipment, etc., for the Mysore Government Road Transport Department.

Gentlemen,

No. S.P.C. 58481-510. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the schedule below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for supply of Battery Charging Equipment, etc., for the Mysore Government Road Transport Department" with the above enquiry number.

This enquiry will be closed on the 4th March 1954.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F.O.R.	Time of delivery
1	Motor Generator type or Rectifier type, Battery charging set—A.C. Motor—for charging six batteries of 6, 12 or 24 volts at a time. They should be mounted on a rigid base plate and supplied with an instrument panel with all accessories and meters for regulating charging current, voltage, etc.	One set.	Bangalore	Immediate from ready stocks.
2	Sewing Machine—A heavy duty Machine for stitching heavy base coils of leather and canvas with stand, table and complete with all other accessories and a suitable electric motor for the above. This should be capable of operation either with the electric motor or with leg pedal.	One No.	...	...

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement of prices will be allowed after the acceptance of the tender.
4. Quotations may be sent in duplicate.
5. Whether your firm has been registered in the Stores Purchase Committee Office as per New Rules, may be mentioned.
6. The price quoted should hold good for a period of 3 months from the date of opening the tenders, failing which such quotations will not be considered.
7. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.

8300a

Dated 15th February 1954.

To

The firms dealing in Electric Motors.

Enquiry No. 12200.

Subject.—Supply of Electric Motors for the Central Industrial Workshop, Bangalore.

Gentlemen,

No. S.P.C. 58391-420. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for the supply of Electric Motors for the Central Industrial Workshop, Bangalore," with the above enquiry number.

This enquiry will be closed on the 2nd March 1954.

SCHEDULE.

		Quantity	Price quoted F.O.R.	Time of delivery
1	Electric Motor with starter vertical type—H.P.—75 de 3/4. R.P.M. 1420, Volts 440, cycles 50, and 3 phase motor.	Nine	Bangalore	Immediate from ready stocks in one lot.

N.B.—1. Quotations with firm prices are preferred.
2. Sales-Tax, if any, should be quoted separately.
3. Quotations may be submitted in duplicate.
4. No enhancement of prices will be allowed after the acceptance of the tender.
5. Quotations will be opened at 2 P.M. on the next working day after the closing date.

8300